

ABSTRACT

An inbred corn line, designated MNI1, is disclosed. The invention relates to the seeds of inbred corn line MNI1, to the plants of inbred corn line MNI1 and to methods for producing a corn plant produced by crossing the inbred line MNI1 with itself or another corn line. The invention further relates to hybrid corn seeds and plants produced by crossing the inbred line MNI1 with another corn line.